

SEQUENCE LISTING

<110> Diamandis, Eleftherios P.
Kishi, Tadaaki

<120> Methods for Detecting Ovarian Cancer

<130> 11757.104USWO

<140> US 10/510,321

<141> 2004-10-04

<150> PCT/CA03/00495

<151> 2003-04-04

<150> US 60/370,559

<151> 2002-04-04

<160> 4

<170> PatentIn version 3.3

<210> 1

<211> 164

<212> PRT

<213> Homo sapiens

<400> 1

Met Gly Arg Pro Arg Pro Arg Ala Ala Lys Thr Trp Met Phe Leu Leu
1 5 10 15

Leu Leu Gly Gly Ala Trp Ala Gly His Ser Arg Ala Gln Glu Asp Lys
20 25 30

Val Leu Gly Gly His Glu Cys Gln Pro His Ser Gln Pro Trp Gln Ala
35 40 45

Ala Leu Phe Gln Gly Gln Gln Leu Leu Cys Gly Gly Val Leu Val Gly
50 55 60

Gly Asn Trp Val Leu Thr Ala Ala His Cys Lys Lys Pro Lys Tyr Thr
65 70 75 80

Val Arg Leu Gly Asp His Ser Leu Gln Asn Lys Asp Gly Pro Glu Gln
85 90 95

Glu Ile Pro Val Val Gln Ser Ile Pro His Pro Cys Tyr Asn Ser Ser
100 105 110

Asp Val Glu Asp His Asn His Asp Leu Met Leu Leu Gln Leu Arg Asp
115 120 125

Gln Ala Ser Leu Gly Ser Lys Val Lys Pro Ile Ser Leu Ala Asp His
130 135 140

Cys Thr Gln Pro Gly Gln Lys Cys Thr Val Ser Gly Trp Gly Thr Val
145 150 155 160

Thr Ser Pro Arg

<210> 2
<211> 260
<212> PRT
<213> Homo sapiens

<400> 2

Met Gly Arg Pro Arg Pro Arg Ala Ala Lys Thr Trp Met Phe Leu Leu
1 5 10 15

Leu Leu Gly Gly Ala Trp Ala Gly His Ser Arg Ala Gln Glu Asp Lys
20 25 30

Val Leu Gly Gly His Glu Cys Gln Pro His Ser Gln Pro Trp Gln Ala
35 40 45

Ala Leu Phe Gln Gly Gln Gln Leu Leu Cys Gly Gly Val Leu Val Gly
50 55 60

Gly Asn Trp Val Leu Thr Ala Ala His Cys Lys Lys Pro Lys Tyr Thr
65 70 75 80

Val Arg Leu Gly Asp His Ser Leu Gln Asn Lys Asp Gly Pro Glu Gln
85 90 95

Glu Ile Pro Val Val Gln Ser Ile Pro His Pro Cys Tyr Asn Ser Ser
100 105 110

Asp Val Glu Asp His Asn His Asp Leu Met Leu Leu Gln Leu Arg Asp
115 120 125

Gln Ala Ser Leu Gly Ser Lys Val Lys Pro Ile Ser Leu Ala Asp His
 130 135 140

Cys Thr Gln Pro Gly Gln Lys Cys Thr Val Ser Gly Trp Gly Thr Val
 145 150 155 160

Thr Ser Pro Arg Glu Asn Phe Pro Asp Thr Leu Asn Cys Ala Glu Val
 165 170 175

Lys Ile Phe Pro Gln Lys Lys Cys Glu Asp Ala Tyr Pro Gly Gln Ile
 180 185 190

Thr Asp Gly Met Val Cys Ala Gly Ser Ser Lys Gly Ala Asp Thr Cys
 195 200 205

Gln Gly Asp Ser Gly Gly Pro Leu Val Cys Asp Gly Ala Leu Gln Gly
 210 215 220

Ile Thr Ser Trp Gly Ser Asp Pro Cys Gly Arg Ser Asp Lys Pro Gly
 225 230 235 240

Val Tyr Thr Asn Ile Cys Arg Tyr Leu Asp Trp Ile Lys Lys Ile Ile
 245 250 255

Gly Ser Lys Gly
 260

<210> 3
 <211> 493
 <212> DNA
 <213> Homo sapiens

<400> 3
 atgggacgcc cccgacctcg tgcggccaag acgtggatgt tcctgctctt gctgggggga 60
 gcctgggcag gacactccag ggcacaggag gacaagggtc tgggggggtca tgagtgccaa 120
 cccattcgc agccttggca ggcggccttg ttccagggcc agcaactact ctgtggcggt 180
 gtccttgtag gtggcaactg ggtccttaca gctgcccact gtaaaaaacc gaaatacaca 240
 gtacgcctgg gagaccacag cctacagaat aaagatggcc cagagcaaga aatacctgtg 300
 gttcagtcca tcccacaccc ctgctacaac agcagcgtg tggaggacca caaccatgat 360
 ctgatgcttc ttcaattgcg tgaccaggca tccctgggggt ccaaagtga gcccacgac 420

ctggcagatc attgcaccca gcctggccag aagtgcaccg tctcaggctg gggcactgtc	480
accagtcccc gag	493

<210> 4
 <211> 783
 <212> DNA
 <213> Homo sapiens

<400> 4	
atgggacgcc cccgacctcg tgcggccaag acgtggatgt tcctgctctt gctgggggga	60
gcctgggcag gacactccag ggcacaggag gacaagggtgc tgggggggtca tgagtgccaa	120
ccccattcgc agccttggca ggcggccttg ttccaggggc agcaactact ctgtggcggt	180
gtccttgtag gtggcaactg ggtccttaca gctgcccact gtaaaaaacc gaaatacaca	240
gtacgcctgg gagaccacag cctacagaat aaagatggcc cagagcaaga aatacctgtg	300
gttcagtcca tcccacaccc ctgctacaac agcagcgatg tggaggacca caaccatgat	360
ctgatgcttc ttcaactgcg tgaccaggca tccctgggggt ccaaagtga gcccatcagc	420
ctggcagatc attgcaccca gcctggccag aagtgcaccg tctcaggctg gggcactgtc	480
accagtcccc gagagaattt tcctgacact ctcaactgtg cagaagtaaa aatctttccc	540
cagaagaagt gtgaggatgc ttaccggggg cagatcacag atggcatggt ctgtgcaggc	600
agcagcaaag gggctgacac gtgccagggc gattctggag gcccctggt gtgtgatggt	660
gcactccagg gcatcacatc ctgggggtca gaccctgtg ggagggtccga caaacctggc	720
gtctatacca acatctgccg ctacctggac tggatcaaga agatcatagg cagcaagggc	780
tga	783